

SRBA, J., inz.

Use of plastic materials in telecommunication installations.
Slaboproudy obzor 23 no.1: 65 Ja '62.

SRBA, Jiri, inz.

New household telephone equipment. Sdel tech 9 no.6:206-207
Je '61.

SRBA, J., inz.

The new Tesla SKP 1/6 group connector. Sdei tech 12 no.11:422-
424. N '64.

L 51827-65 EWT(d)/FSS-2/EEC-4/EEC(t) Pn-4/Pp-4/Pac-4

ACCESSION NR: AP5016957

CZ/0014/64/000/011/0422/0424

AUTHOR: Srba, J. (Engineer)

TITLE: TESLA SKP 1/6, the new group line

SOURCE: Sdelovaci technika, no. 11, 1964, 422-424

TOPIC TAGS: telephone system

ABSTRACT: Technical data are given on the Czechoslovak-made group panels which can service a maximum of six telephone parties with a single connecting line. Included is a diagram of the device. Orig. art. has 6 figures and 1 graph.

ASSOCIATION: none

SUBMITTED: 00

ENCL: 00

SUB CODE: EC

NO REF SOV: 000

OTHER: 002

JPRS

gah
Card 1/1

SRBA, K.

Srba, K.

New tractors for cultivation abroad. p. 216.

Vol. 5, no. 11, June 1955
MECHANISACE ZEMEDILSTVI

SO: Monthly List of East European Accession, (EEAL), LC, Vol. 4, No. 9,
Sept. 1955, Uncl.

SRBEK, A. STPACH, L.

"Problems of artificial drying in agriculture." p.13

ADRAVOTNI TECHNIKA A VZDUCHOTECHNIKA (Ceskoslovenska akademie ved. Ceskoslovenska
vedecka technicka spolecnost pro zdravotni techniku a vzduhotechniku) Praha,
Czechoslovakia, Vol. 2, no. 1, 1959

Monthly List of East European Accessions (FEAI) LC, Vol. 8, No. 6, June 1959

Uncl.

SRBEK, F.; BARTA, R.

"Use of Waste Clays and Coal Waste From the North Bohemian Brown Coal Basin", P. 257, (STAVIVO, Vol. 32, No. 7, July 1954, Praha, Czechoslovakia)

SO: Monthly List of East European Accessions, (EEAL), LC, Vol. 3, No. 12, Dec. 1954, Uncl.

1957, P.

Hard supporting and filling blocks for all-ceramic prestressed floors.

P. 242. (STAVKA.) (Bratislava, Czechoslovakia) Vol. 4, No. 8, Aug. 1957

SO: Monthly Index of East European Accession (EEAI) LC. Vol. 7, No. 5, 1958

CZECHOSLOVAKIA/Chemical Technology. Chemical Products and
Application. Part 2. - Ceramics. Glass. Binders.
Concretes. - Ceramics.

H

Abs Jour: Ref. Zhurnal Khimiya, No 21, 1958, 71498.

Author : F. Srbek.

Inst

Title : Experiments of Light Brick Production of Cap Clays
and Waste Coal Fines in North-Czech Brown Coal Basin.

Orig Pub: Stavivo, 1957, 35, No 6, 223-227.

Abstract: Experiments of manufacturing light brick products
(hollow bricks, size 302-x 147 x 71 mm; honey-
combed bricks with 84 holes, size 302 x 147 x 71
and 155 mm; "gurdis" [?] size 1291 x 260 x 70 mm
and tiles, size 1291 x 275 x 26 mm) of a mixture
of cap clays and coal fine wastes of the North-

Card : 1/

35

SRBKA. E

CZECHOSLOVAKIA / Chemical Technology. - Ceramics. Glass. -
Ceramics. Binders. Concretes. Chemical Products
and Their Application. Part 2.

H-13b

Abs Jour : Ref. Zhur. Khimiya, No 4, 1958, 11977.

Author : F. Srbek.

Inst : Not given

Title : Load-Carrying and Filling Moulded Wares Manufactured of
Hanging Wall Clays of North Czechian Brown Coal Basin for
Prestressed Ceramic Coverings.

Orig Pub : Stavivo, 1957, 35, No 8, 303 - 307.

Abstract : Prestressed ceramic coverings (CC) consisting of com-
binations of load carrying beams (LB) and filling blocks
(FB) have been used in building constructions in Denmark,
France, Italy, Switzerland, Scaninavian countries, Federal

Card 1/4

CZECHOSLOVAKIA / Chemical Technology. - Ceramics. Glass. -
Ceramics. Binders. Concretes. Chemical Products
and Their Application. Part 2.

H-13b

Abs Jour : Ref. Zhur. Khimiya, No 4, 1958, 11977.

APPROVED FOR RELEASE: 08/25/2000 CIA-RDP86-00513R001652730009-8"

Abstract : Republic of Germany and Austria these last years. The CC-s
are made with hollows, through which prestressed steel wire
(4.5 mm in dia.) is let and grouted with a cement mixutre;
when the coverings are assembled, the space between the
beams (25 to 33 cm) is filled with hollow ceramic FB-s,
after which the whole CC is covered with a cement layer.
Laboratory and industrial experiments of manufacturing LB-s
and FB-s in Czechoslovakia are described. The main dimen-
sions of the ceramic products are: LB-s - 215 x 80 to 120 x
x 900 mm, CC-s - 213 x 250 x 900 mm. The plastic clay from
the overhanging wall of the North Czechian brown coal basin
with the addition of 25% of SiO₂, grain size mainly 0.2 to
0.5 mm, was used for manufacturing LB-s; the same clay with
the addition of 20% of coal dust (in order to decrease the

2/4

CZECHOSLOVAKIA / Chemical Technology. - Ceramics. Glass, -
Ceramics. Binders. Concretes. Chemical
Products and Their Application. Part 2.

H-13b

Abs Jour : Ref. Zhur. Khimiya, No 4, 1958, 11977.

SRBEK, Frantisek

Effect of raw material treatment on the quality of brick products.
Sbor chem tech no.3, part 1:471-493 '59.

1. Katedra technologie silikatu, Vysoka skola chemicko-technologicka,
Praha.

SRBEK, F., inzh., doktor

Possibilities for using blanket clays from coal basins in
producing building materials. Stroi.mat. 5 no.3:36-39
Mr '59. (MIRA 12:5)

(Clay)

(Building materials)

SRBNK, Frantisek, inzh.-doktor

Constructing ceramic ceilings and making large wall blocks
in Czechoslovakia. Stroi.mat. 6 no.1:39-3 of cover
Ja '60. (MIRA 13:5)
(Czechoslovakia--Ceramic materials)

REK, J.
CZECHOSLOVAKIA/Chemical Technology, Chemical Products and
Application, Part 4. - Varnishes, Paints, Paint
Coatings.

H-30

Abs Jour: Referat. Zhurnal Khimiya, No 10, 1958, 34450.

Author : ~~Josef Šebek~~
Inst : Association of Chemical and Metallurgical Works, Czecho-
slovakia.
Title : Review of Studies in the Region of Rutile White Manu-
facturing at the Czechoslovakian Association (Union) of
Chemical and Metallurgical Works.

Orig Pub: Chem. průmysl, 1956, No 10, 6, 397-401.

Abstract: Review of results of scientific-research work, carried
out by the Czechoslovakian Association of Chemical and
Metallurgical Works in the region of manufacturing the
rutile modification of TiO_2 . Bibliography with 15 titles.

Card : 1/1

14

Card 1/1

1959, I.

Experiences gained from the observation of artificial satellites concerning the propagation of electromagnetic waves. p. 366.

INFORMACE O SVETU. (Ministerstvo strojirenstvi)
Prague, Czechoslovakia Vol. 7, no. 10, Oct. 1959.

Monthly List of East European accession, (EFAI), IC, Vol. 3, No. 12, Dec. 1959
Uncl.

SRBEK, MARESH

CZECHOSLOVAKIA / Chemical Technology. Ceramics,
glass, cement, materials, concrete.

H

Abs Jour: Ref Zhur-Khimiya, No 12, 1958, 40358.

Author : Srbek, Maresh.

Inst : Not given.

Title : Building Ceramics From a Clay Strata Found Above
a Coal Bed in the Northern Czechoslovakian Brown
Coal Basin.

Orig Pub: Stavivo, 1957, 35, No 11, 440-443.

Abstract: Clays (CAC) from the strata above the coal beds
in the Northern Czechoslovakian brown coal basin
have the composition (weight %): SiO₂, 51.6;
TiO₂, 1.14; Al₂O₃, 21.8; Fe₂O₃, 8.88; CaO, 1.20;
MgO, 0.50; S, 0.21; R₂O, 1.20; others, 13.5. The
experiments carried out in preparing clinkers and
plates by the method of a dry compression, showed

Card 1/3

3

CZECHOSLOVAKIA / Chemical Technology. Ceramics,
glass, cement, materials, concrete.

H

Abs Jour: Ref Zhur-Khimiya, No 12, 1958, 40358.

Abstract: the impossibility of obtaining compact products
from CAC. At the backing temperature of 1100°C
the body is bulged, and at 1050°C it is not fully
baked. Using the methods of rational analysis for
volatile substances (Liebich and Fresenius-Klassen),
it was found that the other constituents consist
of (in weight %): water of crystallization of the
clay, 7.1; carbonic CO₂, 4.4; S, 0.21; C from or-
ganic particles, 1.45; H₂ from organic particles,
0.33. When the removal of CO₂, C and partially
tied up H₂O from CAC is insured by backing at
450°C, then by the method of a semi-dry compression

Card 2/3

L 34149-66

ACC NR: AP6026046

SOURCE CODE: CZ/0034/66/000/003/0226/0226

AUTHOR: Bastecky, V.; Petlicka, J. (Engineer); Hermova-Rosova, E.; Srbkova, V. 20
B

ORG: none

TITLE: Method for an economical treatment of solutions containing metal ions by means of ion exchangers

SOURCE: Hutnicke listy. no. 3, 1966, 226

TOPIC TAGS: ion exchange, metallurgy

ABSTRACT: The article is a summary of Czechoslovak Patent Application Class 40a, 9/02,40a, 47/00, PV 2792-64, dated 14 May 64. The invention is suitable preferentially for the treatment of highly concentrated solutions, such as may be found in treatment of ores, concentrates, slag, or chemicals, where a limitation of the recirculated liquid is an advantage. The basis of the invention consists in producing solutions at various levels of concentration, at recirculating them at suitable levels in a closed cycle, or using them for other purposes.
[JPRS: 36,646]

SUB CODE: 07,11/ SUM DATE: none

Card 1/1

SRBOVA, D.

SRBOVA, D., HOUSTEK, J.

The course of the tuberculous meningitis in children. *Pediat. listy*, 5:2, Mar.-Apr. 50, p. 89-91

1. Of the Second Children's Clinic of Prof. J. Brdlik, M. D.

CLML 19, 5, Nov., 1950

SRBOVA, D.
KOPECKA, B.; SRBOVA, D.; ZICHOVA, O.

Evaluation of arrhythmias in childhood. Cesk. pediat. 13 no.3:182-194
5 Apr 58.

1. Detske oddeleni Krajskeho ustavu narodniho zdravi, Praha, prim.
Dagmar Srbova.

(ARRHYTHMIA, in inf. & child
ECG diag. (Cz))

(ELECTROCARDIOGRAPHY, in various dis.
arrhythmia in child. (Cz))

SRBOVA, D., MUDr.; BOR, I., doc. MUDr.; BREZINA, Z., MUDr.; RINGEL, J., doc.
MUDr.; SUDA, MUDr.; SUMBERA, J., doc. MUDr.

Rheumatism in children. Zdrav. aktuality no.147:50-61 '61.
(RHEUMATISM in inf & child) (HOSPITAL OUTPATIENT SERVICE)
(PEDIATRICS hosp & clin)

SRBOVA, L.

2

CZECHOSLOVAKIA

PADOVCOVA, H., Docent MD; SRAMEK, J., MD; SRBOVA, D., MD.

1. Second Childrens Clinic of the Faculty of Pediatrics of Charles University (II. detska klinika fakulty detskeho lekarstvi KU), Prague; 2. Institute of Epidemiology and Microbiology (Ustav epidemiologie a mikrobiologie), Prague; 3. Children's Ward KUNZ of the Middle Bohemian Region (Detske oddeleni KUNZ - Stredocesky kraj), Prague (for Srbova) (for all)

Prague, Prakticky lekar, No 8, 1963, pp 286-289

"Importance of Correct Diagnosis of Rheumatic Fever."

CZECHOSLOVAKIA

KITENAR, E.; SRBOVA, H.; PETERA, A.; Institute for Sera and Vaccines (Ustav Ser a Ockovacich Latek), Prague.

"A Pelletizing Method of Freezing in the Lyophilization of Biological Materials."

Prague, Ceskoslovenska Farmacie, Vol 15, No.5, Jun 66, pp 262-263

Abstract [Authors' English summary modified]: The method is based on the use of light petroleum as a freezing medium; the lyophilizate is frozen, dried, stored and transported in small vessels. Promising results were obtained in sera, natural animal sera, and guinea pig complement. The method is used at present in the production of immunological preparations. 2 Figures, 4 Western references. (Manuscript received 10 Sep 65).

1/1

- 51 -

SRBOVA, J.

CZECH

Absorption and elimination of toluene in man. J. Srbova and J. Telsinger (Charles Univ., Prague). *Pracovní listy* 4, 41-7 (1963).—Nine human subjects exposed in a gas chamber to toluene (I; vapors in concns. 271-1177 γ/l . of air for 5 hrs. retained 41-63.5% (av. 53.28%) of the inhaled I and during the desatn. period excreted 8.56-21.4% (av. 16.3%) of the absorbed I through the lungs and 0.00% (av.) in the urine. * An av. amt. of 84% of absorbed I is metabolized by the organism. L. J. Urbánek

SRBOVA, J.

Polarographic determination of toluene in air and in biological material Pracovni lek. 4 no. 1:47-51 Mar 1952. (CML 23:3)

1. Of the Clinic of Occupational Diseases and Work Hygiene, Prague.

SRBOVA, J.

CZECH

Metabolism of toluene. J. Srbova and J. Telsinger (Charles Univ., Prague). *Pracovní Lékařství* 5, 259-63 (1953).—Nine persons in 12 expts. inhaled toluene (I) vapors in a gas chamber in quantities from 271 up to 2000 γ /l. of air through a period of 5 hrs. Estn. of the absorbed I revealed that approx. 18% is excreted by the lungs during the desatn. period. The amt. retained by the organism is practically entirely converted to benzoic acid (II) (80-100%) and in most cases eliminated within 24 hrs. The largest part of II derived from I in man is excreted as hippuric acid; only 10-20% is in assocn. with glucuronic acid. Neither in the exptl. subjects nor in employees working with I was there observed a raised excretion of phenols or cresols. Dietetic factors being excluded, figures above a total of 2 g. II excreted in the urine within 24 hrs. may be regarded as a test of exposure to toluene.

L. J. Urbánek

.SRBCVA, J.

CZECH

Correlation between the excretion of benzoic acid in the urine and the maximal allowed amount of toluene in the air. J. Telsinger and J. Šrbová (Klin. chorob. a povolání, Prague). *Pracovní Lékařství* 6, 332-5(1954).—The findings of 2.1 γ of benzoic acid in the urine during 24 hrs. indicate that the working atm. did not contain more than 800 γ toluene (l) per l. With regard to its less dangerous metabolites and its rapid excretion, it can be used instead of benzene at work with the max. allowed concns. L. J. Urbánek

SCHUBERT, Jos., Dr.; SRBOVA, J., Dr.

Experience with use of trichlorethylene analgesia in labor.
Cesk. gyn. 19 no.3:173-178 May 55.

1. Por. gyn. odd v Motele-predn. doc. Dr. V. Sebek. Klin. chorob
z povolani a hyg. prace-predn. prof. Dr. J. Teisinger.
(TRICHLORETHYLENE, anesthesia and analgesia
in labor)
(LABOR, anesthesia and analgesia
trichlorethylene)

2
✓ Treatment of chronic lead poisoning with calcium versenate. J. Teisinger and J. Srbová (Klinika chorob z povolání, Prague). *Pracovní Lékařství* 8, 163-9(1956).—Successful treatment is described of 25 cases with Ca versenate (I), preferably in 20% aq. soln. intravenously. Preventive application of I in the form of aerosol inhalations is suggested. L. I. Urbánek

18/56 V H, 1.
POLAND/Pharmacology - Toxicology. Toxicology.

U-9

Abs Jour : Ref Zhur - Biol., No 3, 1958, 13122

Author : Teisinger, J., Srbova, J.

Inst : "

Title : The Treatment of Chronic Poisoning with the Calcium-
disodium Salt of Lead Ethylenediaminetetracetate.

Orig Pub : Med. pracy, 1957, 8, No 1, 1-13.

Abstract : No abstract.

Card 1/1

SRBOVA J.; TEISINGER, J.

Absorption of edathamil calcium salts in oral administration. Pracovní
lek. 9 no.5:385-390 Nov 57.

1. Klinika nemoci z povolani Praha, prednosta prof. MUDr J. Teisinger.
(EDATHAMIL, admin.
calcium disodium, absorp. in oral. absorp. rate (C_x))

SRBOVA
TEISINGER, J.; IUSTINEC, K.; SRBOVA, J.

Effect of calcium salt of ethylenediaminetetrascetic acid on lead binding in liver. Cas. lek. cesk. 96 no.42:1345-1349 18 Oct 57.

1. Ustav hygieny prace a choreb z povolani a klinika nemoci z povolani a hygieny prace v Praze, prednosta prof. MUDr J. Teisinger. J. T., Praha 2, Karlovo nam. 33.

(EDATHAMIL, eff.

on lead binding in liver (Cz))

(LIVER, metab.

eff. of edathamil on lead binding (Cz))

(LEAD, metab.

eff. of edathamil on lead binding in liver (Cz))

FILIPOVA, Jarmila; SRBOVA, Jarmira

Calcium-disodium salt of ethylenediamine tetraacetic acid
(EDTACAL Spora) in the treatment of thallium and bismuth poisoning.
Pracovní. lek. 12 no.3:152-155 Ap '60.

1. Klinika. nemoci z povolani v Praze, predn. prof. MUDr. J.
Teisinger.

(THALLIUM toxicol.)

(BISMUTH toxicol.)

(EDATHAMIL ther.)

PELNAR, Premysl; SRBOVA, Jarmira

Effect of ethyleneglycoldinitrate from mine explosives. Prac. lek.
13 no.8/9:469-474 N '61.

1. Klinika chorob z povolani FVL University Karlovy v Praze, prednosta
prof. dr. J. Teisinger.

(NITRATES toxicol)

TEISINGER, Jaroslav; SRBOVA, Jarmira

A method for diagnostic lead mobilization in ambulatory practice.
Cas.lek.cesk 100 no.5:155-157 3 F '61.

1. Ustav hygieny prace a chorob z povolani v Praze, prednosta prof.
dr. J. Teisinger.

(LEAD POISONING diag) (TEA) (EDATHAMIL pharmacol)

CZECHOSLOVAKIA

HOLECEK, V.

RNDr.

Institute for Labor Hygiene and Occupational Diseases
(Ustav hygieny prace a chorob z povolani), Prague;
Director: J. Teisinger, Prof. Dr.

Prague, Prakticky Lekar, No. 19, 1962, pp 847-851

"Methemoglobin and Sulphemoglobin"

Co-authors:

DAVID, A., MD, same as above, or Clinic for Occup-
ational Diseases, Prague; Director: J. Teisinger,
Prof. Dr. Or: Department for Occupational Diseases,
HUNZ, Hradec Kralove; Director: J. Jindrichova, Dr.
SPROVA, J. RNDr, same as above
SINKO, A., MD, same as above

DAUM, S.; za technické spolupráce: SRBOVE, J., dr.; KROUZKOVE, L., lab.;
SOUKUPOVE, J., d.s.; Statistické zpracování prom. matemat. KUBENKOVA,
V., VUOZ; reditel PALEC, R., MUDr.

The heart minute volume in emphysema of the heart. Cas. Lek. Cesk. 101
no.15:449-455 13 Ap '62.

1. Kardiovaskulární a kardiopulmonální oddělení při II int. klinice
KU v Praze, přednosta prof. dr. Fr. Herles.

(PULMONARY HEART DISEASE physiol)

PAZDEROVA, Jana; SRBOVA, Jarmira

Importance of determining benzoic acid in the urine for the
diagnosis of acute toluene poisoning. Prac. lek. 16 no.1:
21-24 Ja'64

1. Klinika nemoci z povolani fakulty vseobecneho lekarstvi
KU (Karlovy university) v Praze; prednosta: prof.dr.
J.Teisinger, DrSc.

REJSEK, Karel; SRBOVA, Jarmira

Our experiences with cadmium oxide. I. Prac. lek. 16 no.7:307-310
S 164.

1. Klinika nemoci z povolani fakulty vseobecneho lekarstvi
Karlov University v Praze.

DAVID, A.; SRBOVA, J.; HYKES, P.; WAGNER, J.

Acute poisoning with aniline and nitrobenzene. Contribution to data on morphological and biochemical changes in the blood and their course. Cas. lek. cesk. 103 no.45:1251-1256 6 N '64.

1. Klinika nemoci z povolani fakulty vseobecneho lekarstvi
Karlovy University v Praze (prednosta prof. dr. J. Teisinger)
I ustav pro chemii lekarskou fakulty vseobecneho lekarstvi
Karlovy University v Praze, (prednosta prof. dr. K. Kael).

UDC 616.152(:546.815)-074:545

CZECHOSLOVAKIA

SRBOVA, Jaromira; Clinic of Occupational Diseases, Faculty of General Medicine, Charles University (Klinika Nemoci z Povolani Fakulty Vseobecneho Lekarstvi KU), Prague, Head (Prednosta) Prof Dr. J. TEISINGER.

"Polarographic Determination of Lead in Blood."

Prague, Pracovni Lekarstvi, Vol 18, No 2, March 66, pp 72 - 74

Abstract [Author's English summary modified]: Teisinger rapid polarometric method (direct determination of Pb in the deproteinized blood filtrate) and the determination after demineralization are compared. The two methods gave identical results. Findings of Dr Moseva indicating that results of the two methods differ could not be confirmed. 4 Figures, 1 Western, 2 Czech references. (Manuscript received 1 Jul 65).

1/1

MICHALEK, C.; SRBOVA, V.

Microdetermination of potassium in blood serum. Cas. lek. cesk. 90
no.51-52:1536-1538 28 Dec 51. (CIML 21:5)

1. Of the Central Laboratory (Head--J. Horejsi, M.D.) of State Faculty
Hospital, Prague.

SRCH, Milan; BERAN, Jiri

Self-mutilation with sharp instruments. Sborn. ved. prac. lek. fak.
Karlovy. univ. (Hrad Kral) (Suppl.) 4 no.4:381-392 '61.

1. Katedra soudního lékařství; zast. přednosta MUDr. J. Beran.
(SELF MUTILATION)

SRCH, Milan

Punctiform hemorrhages in the thoracic organs of rabbits and dogs killed by strangulation. Sborn. ved. prac. lek. fak. Karlov. univ.: Suppl. 8 no.5:503-512 '65.

1. Katedra soudního lékařství (prednosta doc. MUDr. J. Beran, CSc.).

COUNTRY : YUGOSLAVIA
CATEGORY : Chemical Technology. Chemical Products and Their Applications. Ceramics. Binding Materials. *
ABS. JOUR. : RZhKhim., No 17, 1959, No. 61625
AUTHOR : Ilic, M.; Srdanovic, M.
INSTITUTE : -
TITLE : Marls of the Ralje Cement Factory
ORIG. PUB. : Tehnika, 1958, 13, No 11, Rud. i metalurg., 9,
No 11, 259-262
ABSTRACT : No abstract

*Concrete.

Card: 1/1

SRDANOVIC, M., dipl. inz.

"Fighting mine fires in Polish coal mines" by Lasek-Bystron.
Reviewed by M. Srdanovic. Rudar glasnik 1 107-110 '64.

SRDANOVIC-BARAC, Olga, inz. (Beograd, Ibarska 5a)

Yugoslav bibliography of articles on natural and applied sciences,
and its importance and structure. Tehnika Jug 19 no.1:22-24b Ja '64.

1. Urednik u Jugoslovenskog bibliografskom institutu, Beograd.

EXCERPTA MEDICA Sec 7 Vol. 11/7 Pediatrics July 57

1833. SRDEČNÝ V. Čs. št. Kápel'ov Velké Losiny. *Úloha léčebné tělesné výchovy při prevenci skolios po dětské obrně. Remedial gymnastics in the prevention of postpoliomyelitic scoliosis LEK.OBZOR 1956, 5/7-8 (482-484)

Premature vertical loading of the vertebral column by unduly early sitting or standing is an important cause of spinal deformities. This can be prevented by systematic use of remedial gymnastics. For the first 3 months all gravitational influences should be excluded and exercises conducted only in the recumbent position or on hands and knees; after this time it is permissible to start with exercises in the vertical position.

Chytka - Brno (XX, 8, 7, 9)

SRDIC, D.

Situation and work of the hunting industry since the liberation. p. 552.

SUMARSKI LIST. (Društvo sumarskih inženjera i tehničara FNR Jugoslavije)

Zagreb. Vol. 79, no. 11/12 Nov/Dec. 1955.

So. East European Accessions List Vol. 5, No. 9 September, 1956

SRDIC, D.

SRDIC, D.

Yugoslavia (430)

Agriculture-Plant and Animal Industry

Forestry and the economic aspects of hunting. p. 58. SUMARSKI LIST,
Vol. 76, no. 1-3, Jan.-Mar. 1952.

East European Accessions List. Library of Congress. Vol. 2, no. 3,
March 1953. UNCLASSIFIED.

FRIED, A.; SRDINKA, V.; TAUBER, M.

~~Cholelithiasis~~ and gastric chemistry. Gastroenterologia bohema 4
no.2-4:216-220 Oct 50. (CIML 20:5)

1. J.Jessenius and Marie Curie Sanatorium (Head--Andrej Fried,
M.D.) of the Czechoslovak State Spa (General Director--R.Bures,
M.D.) in Karlove Vary.

SRILIN, V.

"Regular Maintenance of Lighting Fixtures Saves the Sight of Workers and Electricity." p.102
(ENERGETIKA, Vol. 3, No. 3, March 1953, Praha, Czechoslovakia).

SG: Monthly List of East European Accessions, LC, Vol. 3, No. 5, May 1954, Unclassified.

SRDOC, D.

9482

AN OXYGEN-QUENCHED GEIGER-MÜLLER COUNTER.
D. Srdoš (Ruder Bošković Inst., Zagreb, Yugoslavia).

J. Sci. Instr. 33, 185-8(1950) May.

Systematic investigations have been made to determine the best concentrations of mixtures of neon, argon and oxygen for filling self-quenching Geiger-Müller counters. Evidence is given of the quenching action of oxygen in mixtures with neon and argon. The life of such counters seems to be unlimited. A plateau 85 v wide with a 16% slope per 100 v has been obtained at $V_{op} = 400$ v. Cathodes of various materials have been used and it was found that copper, brass and aluminium, coated with colloidal graphite, are quite satisfactory. This is an advantage relating to halogen-quenched Geiger-Müller counters. (auth)

SRDCC, D.

Survey of types, properties, and construction methods of the Geiger-Muller counters in the Ruder Boskovic Institute in Zagreb. p. 215. (In French and Serbo-Croatian.)

ELEKTORTEHNSKI VESTNIK. ELECTROTECHNICAL REVIEW. Ljubliana, Yugoslavia.
Vol. 27, no. 5/6, 1959.

Monthly List of East European Accessions (EEAI) LC Vol. 9, no. 2, Feb. 1960.

Uncl.

SRDOC, Dusan

Some experiences in using vacuum technique in the production of
nuclear instruments. Nova prozv 13 no.1:70-73 '62.

SREBEL, A. A.

537.542
7148. Fast gated decade scaler using triodes. A. A.
SREBEL. Bull. Inst. Nuclear Sci. "Boris Kidrichi."
43-4 (March, 1955).

Amf

SREBEL, Anton A.

A high resolution binary and decade counting unit. Bul Inst Nucl 10:
101-106 Mr '60. (EEAI 10:5)

1. Institute of Nuclear Sciences "Boris Kidrich" Laboratory of
Electronics.

(Counters (Electrons, ions, etc.)) (Diodes)
(Electronics) (Oscillators, Electric)

GOLUBTSOV, L.A.; GOLUBTSOVA, S.P.; TERLETSKIY, O.I.; KARNAUSHENKO, S.G.;
SREBNAYA, L.D.

Antifog light filters for automobile headlights. Stek. i ker.
19 no.8:19-20 Ag '62. (MIRA 15:9)
(Light filters) (Motor vehicles--Lighting)

SREBNIK, A.D.

USSR/Miscellaneous - Foundry processes

Card 1/1 : Pub. 61 - 14/23

Authors : Gornovtov, K. V.; Zatvardnitskiy, E. K.; Kopylov, A. A.; and Srebnik, A. D.

Title : Casting of tractor pistons

Periodical : Lit. proizv. 4, 26-27, July 1954

Abstract : The technological process of preparing forms and casting of pistons for farm tractors, is described. Results, obtained by the described technological process, are listed. The physico-chemical properties of the form and core mixtures used in the manufacture of pistons, are tabulated. Tables; illustrations.

Institution : ...

Submitted : ...

SOLODILOV, L.N.; NELASOV, Yu.P.; SREBNITSKAYA, L.K.; ABASOV, G.S.

Effect of concentrated explosions on the fishes of the
Caspian Sea. Vop.ikht. 2 no.4:725-730 '62. (MIRA 16:2)

1. Vsesoyuznyy nauchno-issledovatel'skiy institut geofizicheskikh
metodov razvedki, Moskva (for Solodilov, Nelasov). 2. Azerbayd-
zhanskaya nauchno-issledovatel'skaya rybokhozyaystvennaya
laboratoriya, Baku (for Srebnitskaya). 3. Institut zoologii
Akademii nauk Azerbaydzhanskoy SSR, Baku (for Abasov).
(Caspian Sea--Fishes)
(Explosions--Physiological effect)

SREBNITSKAYA, L.K.; ABASOV, G.S.

Observations on the destruction of fish in explosion areas. Vop.
ikht. 3 no.2:418-420 '63. (MIRA 16:7)

1. Azerbaydzhanskaya nauchno-issledovatel'skaya rybokhozyaystvennaya
laboratoriya (for Srebnitskaya). 2. Institut zoologii AN Azerbay-
dzhanskoy SSR (for Abasov).
(Caspian Sea--Fishes) (Explosions--Physiological effect)

SREBNITSKIY, B. R.

"Investigation of Heat Transfer in a Water Heater with an Irrigative Nozzle."

Report submitted for the Conference on Heat and Mass Transfer, Minsk, BSSR, June 1961.

SREBNITSKIY, B.N., dotsent

Design of water heating apparatus with sprinkler nozzles. Izv.
vys.ucheb.zav.; energ. 4 no.9:72-75 S '61. (MIRA 14:10)

1. Khar'kovskiy inzhenerno-stroitel'nyy institut. Predstavlena
kafedroy teplogazosnabzheniya i ventilyatsii.
(Heat-Transmission) (Water heaters)

SREBNYY, Ivan, Ilich, [deceased]; KORENEVSKIY, Vasilii Yefimovich; SIDYAK, A., otvetstvennyy redaktor; RATNIKOVA, A.P., redaktor izdatel'stva; NADZINSKAYA, A.A., tekhnicheskiiy redaktor.

[New kinds of shaft timbering] Novye vidy shakhtnoi krep'i. Pt.1. [New kinds of supports for drifting operations: a reference manual] Novye vidy krep'i podgotovitel'nykh vyrabotok; spravechnik . Moskva, Ugletekhizdat. 1956. 504 p. (MLRA 10:4)
(Mine timbering)

- SREBNYY, M.A.; SAPITSKIY, K.F.; POLYAKOV, A.I.

Work practices of the designer and constructor groups in
Chistyakovantratsit Trust mines. Ugol' 36 no.10:38-40 0 '61.
(MIRA 14:12)

1. Trest Chistyakovantratsit kombinata Stalinugol'.
(Donets Basin--Coal mines and mining)

SREBNYY, M.A.; POLYAKOV, A.I.

Continuous combined brigades in the mines of Chistiakovatratsit
Trust. Ugol' Ukr. 6 no.5:26-28 My '62. (MIRA 15:11)

1. Upravlyayushchiy Chistyakovskim trestom predpriyatiy ugol'noy
promyshlennosti Donbassa Ministerstva ugol'noy promyshlennosti
SSSR (for Srebnyy). 2. Nachal'nik tekhnicheskogo otдела Chistyakovskogo
tresta predpriyatiy ugol'noy promyshlennosti Donbassa Ministerstva
ugol'noy promyshlennosti SSSR (for Polyakov).
(Donets Basin--Coal mines and mining)

SREBNYY, M.A.

Use industrial potentialities for the benefit of the seven year
plan. Ugol' Ukr. 7 no.11:4-5 N '63. (MIRA 17:4)

1. Upravlyayushchiy Chistyakovskim trestom predpriyatiy ugol'noy
promyshlennosti Donbassa Ministerstva ugol'noy promyshlennosti
SSSR "Chistyakovantratsit".

SNEBNYY, Mikhail Aleksandrovich; DOLIDZE, Konstantin Shalovich;
BESEDA, Ivan Prokhor'yevich; POLYAKOV, Aleksey Ivanovich;
GRABILIN, Yu.N., etv. red.

[World record for making a haulage drift (making 1,051 m.
of drift in one month at Mine No.103 of the Chistiakov-
antratsit Trust)] Mirovoi rekord provedeniia otkatochnogo
shtreka (1951 m shtreka v mesiats na shakhte no.103 tresta
Chistiakovantratsit). Moskva, Tsentr. in-t tekhn. in-t
tekhn. informatsii ugol'noi promyshl., 1962. 22 p.
(MIRA 17:7)

IVANOV, A.G., inzh.; LYKOV, N.M., inzh.; SREBNYY, V.S., inzh.; TSYMBAL, V.G.,
inzh.

Combustion of anthracite dust with forced feed of heat to the burners.
Elek.sta. 29 no.5:78-81 My '58. (MIRA 12:3)
(Anthracite coal) (Furnaces)

SREBOT, I.

SCHMIDT (in caps); Given Names

(3)

Country: Yugoslavia

Address: not given

APRIL

Source: Belgrade, Veterinarski glasnik, No 9, 1961, pp 771-772.

Title: "Staphylococcus aureus as a Cause of Mastitis in Cows."

Authors:

SCHMIDT, J., Veterinary Center (Veterinarski zavod), Ljubljana

SREBOT, I., Department of Veterinary Medicine of the Faculty of Agronomy,
Forestry, and Veterinary Medicine (Veterinarski odjel Fakultete za
agronomijo, gozdarstvo in veterino), Ljubljana

D. GRE GRUVIC

"Intensity of Precipitation as an Important Factor in Determining the
Magnitude of Water Volume in Small Streams.p. 10" (GRANDVILLAR, Vol 5,
No. 1, Jan. 1953, Zagreb, Yugoslavia)

SO: Monthly List of East European Accessions, L.C., Vol. 2, No. 11,
Nov. 1953, Uncl.

SREERENOVIC, Dionis, ing. (Zagreb)

Rainfall intensities and their application in the determination of
the maximum water quantities. Vodoprivreda Jug 2 no.6:15-42 '59.
(EEAI 9:10)

(Rain and rainfall) (Water)

SREBRENOVIC, Dionis, prof. dr inz.

Frequency of daily rains and the strong rain intensities
in correlation with annual precipitation. Gradevinar 14
no.9:305-311 S '62.

1. AGG Fakultet, Zagreb.

SREBRENOVIC, Dionis (Zagreb)

Karstic ponors and their permeableness. Gradevinar 16 no.12:
425-427 D '64.

SREBRIC, M.

Producers of tools and machine tools as a group. Masinogradnja
5 no.2:17-19 J1 '62.

SREBRIC, Mara, ing. (Beograd, Volgina 15)

Some problems in improving the electric resistance distribution in potentiometers with coal layer. Tehnika Jug 16 no.12:2199-2209 '61.

1. Assistant of the Institute "Mihailo Pupin", Beograd.

SREBRO ZBIGNIEW

med. 2
Development of fish eggs fertilized by spermatozoa poisoned with nitrogen mustard. Maria Jordan and Zbigniew Srebro (Med. Acad., Kraków, Poland): *Polia Biol.* (Warsaw) 4, 35-44 (1958) (English summary).—The eggs of *Esax lucius*, *Cyprinus carpio*, and *Salmo trutta* were fertilized by sperm treated for 20, 30, 40, 60, 70, and (or) 90 sec. by nitrogen mustard (I) of the concns. from 10^{-4} to $10^{-10}\%$. The results indicate that the first cleavage periods in all exptl. series do not differ from the controls and that the development disturbances occur most frequently in the blastula stage (semiblastulae of the carp, blastomeres without nuclei, lagging of the chromosomes, multipolar mitoses, irregular shapes of older embryos, the Feulgen reaction in cells without nuclei is negative). The greatest poisoning effect was observed by using $10^{-10}\%$ I, the effect being decreased with decreasing I concn. 11 references.

E. Wierbicki

SPREBC, Z.

FOLIA BIOLOGICA. (Polska Akademia Nauk. Zaklad Zoologii Doswiadczalnej)
Warszawa. (Journal on Morphogenesis, genetics, and evolution issued by the
Laboratory of Experimental Zoology, Polish Academy of Sciences; with English,
French, and Russian summaries.)

The regeneration of the midbrain in Xenopus laevis tadpoles. p. 211.

Vol. 5, No. 4, 1957

Monthly List of East European Acquisitions (EEAI), LC, Vol. 8, No. 3, March 1959
Unclass.

SREBRO, Zbigniew

Investigations on the regenerative capacity of the betweenbrain and the influence of its removal upon the development of *Xenopus laevis* tadpoles. *Folia biol* 7 no.3:191-202 '59. (EEAI 9:11)

1. Department of Biology and Embryology, Medical Academy, Krakow.
(XENOPUS LAEVIS)
(REGENERATION (BIOLOGY))
(BRAIN)

SREBRO, Z.

The influence of brain injuries on the development of *Xenopus laevis*. *Folia biologica* 9 no.2:119-129 '61.

1. Department of Biology and Embriology, Mecial Academy, Krakow
Head: S. Skowron, Ph. D.

SREBFO, Z.

Neurosecretory activity in the brain of adult *Xenopus laevis* and during metamorphosis. *Folia biol* 10 no.2:93-111 '62.

Diencephalic neurosecretory activity after removal of the larval endbrain in *Xenopus laevis* Daud. *Ibid.*:113-123

New cytoplasmic structures in the forebrain of *Rana esculenta*. *Ibid.*:137-141.

1. Department of Biology and Embryology, Medical Academy, Krakow.

SREBRO, Z.

Observations on neurosecretion in the hypothalamus of metamorphosing amphibia. Fol. biol. (Krakow) 13 no.3: 257-264 '65.

Endbrain regeneration in adult *Xenopus laevis*. Ibid: 269-280

1. Department of Biology and Embryology, Medical Academy, Krakow.

AUTHOR: Srebrodol'skaya, I. N. 20-1-48/58

TITLE: On the Subdivision of the Mongugayskaya Suite of South Primor'ye According to Paleobotanical Data (O raschlenenii mongugayskoy svity Yuzhnogo Primor'ya po paleobotanicheskim dannym).

PERIODICAL: Doklady AN SSSR, 1958, Vol. 118, Nr 1, pp. 171-173 (USSR)

ABSTRACT: These sediments were separated in 1923 by A. N. Krishtofovich (ref. 1) and called stage. The author gives a survey of the further investigation of these layers whose age was by different researchers dated from Jurassic to Middle Triassic. At the end of the forties what was hitherto called a "stage" became a "suite" which was classified with the Upper Triassic. According to the most recent stratigraphical data these deposits belong to the Karnish-Norian ("karniysko-noriyskiy") or Keuper-age, where the lower Mongugay suite corresponds to the Karnian stage and the upper one to the Norian stage (reference 4). The problem of possible differences between the two suites with regard to their plant complexes thus became interesting. In spite of a lithological similarity, the two suites are of different thickness and of a different wealth in coal. The comparative study of the fossils of about 80 species of plants showed differences between the suites and in individual points confirmed the above-mentioned determination of age. The lower Mongugayskaya suite is discordantly and with an intermediate washing-out deposited on marine de-

Card 1/3

On the Subdivision of the Mongugayskaya Suite of South Primor'ye 20-1-48/58
According to Paleobotanical Data.

There are 4 Slavic References.

ASSOCIATION: All-Union Geological Institute (Vsesoyuznyy geologicheskiy institut).

PRESENTED: August 10, 1957, by N. M. Strakhov, Academician

SUBMITTED: August 9, 1957

AVAILABLE: Library of Congress

Card 3/3

SREBRODOL'SKAYA, I.N.

Family Dipteridaceae in the middle Keuper flora of the southern
part of Maritime Territory. Paleont.zhur. no.1:144-150 '61.
(MIRA 14:8)

1. Vsesoyuznyy nauchno-issledovatel'skiy geologicheskii institut.
(Maritime Territory--Ferns, Fossil)

FEDORENKO, I.A.; SREBRODOL'SKAYA, N.I.

Bird lice of swamp and water birds in the Western Polesye.

Trudy Ukr. resp. nauch. ob-va paraz. no. 3:227-232 '64

(MIRA 19:1)

1. Institut zoologii AN UkrSSR (for Fedorenko). 2. L'vovskiy gosudarstvennyy universitet imeni Franko (for Srebrodol'skaya).

SREBRODOL'SKIY, B.I.; ARKHIPOVA, L.D.; KUZNETSOV, G.V.

Find of hauerite in the Rozdol native sulfur deposit.
Probl.geokhim. no.1:296-300 '59. (MIRA 13:7)
(Rozdol region--Hauerite)

SREBRODOL'SKIY, B.I.

Sulfur twins from the Dniester Valley. Min.sbor. no.14:341-350
'60. (MIRA 15:2)

1. Gosudarstvennyy universitet imeni Ivana Franko, L'vov.
(Dniester Valley--Sulfur crystals)

SREBRODOL'SKIY, B.I.; KARAVAYKO, G.I.

Weathering of sulfur in the Rozdol deposit. Vop. min. osad.
obr. 6:104-110 '61. (MIRA 15:6)
(Ukraine--Sulfur) (Ukraine--Weathering)

SREBRODOL'SKIY, B.I.

Lines on crystal faces of native sulfur from the Dniester Valley.
Min. sbor. no.15:198-206 '61. (MIRA 15:6)

1. Gosudarstvennyy universitet imeni Ivana Franko, L'vov.
(Dniester Valley---Sulfur)
(Dniester Valley---Crystals---Defects)

SREERODOL'SKIY, B.I.

Accessory orthite from the Dniester Valley. Min. sbor. no.16:
418-421. '62. (MIRA 16:10)

1. Gosudarstvennyy universitet imeni Ivana Franko, L'vov.
(Dniester Valley--Allanite)

KARAVAYKO, G.I.; IVANOV, M.V.; SREBRODOL'SKIY, B.I.

Oxidation of stored sulfur ores. Sov.geol. 5 no.12:133-139
D '62. (MIRA 16:2)

1. Institut mikrobiologii AN SSSR i L'vovskiy gosudarstvennyy universitet imeni Ivana Franko.
(Lvov Province—Sulfur)
(Oxidation)

СЛАВУХОВИЧ, В.І.

Barites of sulfur deposits in the Dniester Valley. Min.stor. 1^o
no.3:297-306 '64. (MIRA 18:8)

1. Gosudarstvennyy universitet imeni Franko, L'viv.

SREBRODOL'SKIY, B.I.; YUSHKIN, N.P.

Determination of the hardness of the native sulfur crystals of the Shorsu and Rozdol deposits. Min. sbor. 18 no.4:437-439 '64. (MIRA 18:7)

1. Gosudarstvennyy universitet imeni Franko, L'vov i Institut geologii Komi filiala AN SSSR, Syktyvkar.

SREBRODOL'SKIY, D.M., inzhener.

Selection of optimum intervals between paired electrodes of
electrical core samplers. Trudy Akad.neft.prom. no.1: 105-
115 '54. (MIRA 8:2)
(Oil well logging, Electric)

ZASLAVSKIY, Yu.S.redaktor; ZLOTNIKOV,I.M.,redaktor; PER'KOV, N.A.redaktor;
SREBRODOL'SKIY, D.M.,redaktor; MARTYNOVA, M.P.,vedushchiy
redaktor; MUKHINA, E.A.,tekhnicheskiiy redaktor

[The use of radioactive isotopes and radiation in the petroleum
industry; proceedings of an All-Union conference] Primenenie
radioaktivnykh izotopov i izlucheni v neftianoi promyshlennosti;
trudy Vsesoiuznogo soveshchaniia. Moskva, Gos. nauchno-tekhn.
izd-vo nefti i gorno-toplivnoi lit-ry, 1957. 239 p.(MLRA 10:5)
(Radioisotopes--Industrial applications)
(Petroleum engineering)

SREBRODOL'SKIY, D. M.

"Utilization of Radioactive Emanations in Surveying Petroleum and Gas Wells,"
Utilization of Radioactive Isotopes & Emanations in the Petroleum Industry
(Symposium), Min. Petroleum Industry USSR, 1957.

Results of the Joint Session of the Technical Council of Min of the Petroleum
Industry USSR and Soviet Sci and Technical Association, Moscow 14-19 Mar 1956.

SREBRODOL'SKIY, D.M., inzh.; KORZHEV, A.A., inzh.

Devices for safe core sampling by radioactive methods.
Bezop.truda v prom. 4 no.3:18-19 '60. (MIRA 13:6)
(Prospecting)
(Radioactive substances--Industrial applications)

SREBRDOL'SKIY, D.M.

Using the thermometric method for solving certain problems of field geology. Geol. nefti i gaza 4 no.9:51-54 S '60.

(MIRA 13:8)

1. Institut geologii i razrabotki goryuchikh iskopayemykh AN SSSR.
(Oil well logging)

S/169/61/000/012/037/089
D228/D305

AUTHORS: Gordeyev, Yu. I., Mukher, A. A., and
Sretrodol'skiy, D. M.

TITLE: The present state of radiometric methods and
their effectiveness in the study of sections
of oil, gas, ore, and coal holes

PERIODICAL: Referativnyy zhurnal, Geofizika, no. 12, 1961,
43, abstract 12A413 (V sb. Radioakt. izotopy
i yadern. izlucheniya v nar. kh-ve SSSR. v. 4.
M., Gostoptekhnizdat, 1961, 30-33)

TEXT: Methods of gamma-logging (GL) and neutron gamma-
logging (NGL) have obtained the widest application in the study
of wells drilled in oil and gas deposits, the method of gamma-
gamma-logging (GGL) being most used in investigating exploratory
coal boreholes. The method of NGL is used in investigating holes
drilled during prospecting for boron material, while the method

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The present state of...

S/169/61/000/012/037/089
D228/D305

of selective GGL is employed when searching for deposits of lead, tungsten and mercury. The method of neutron activation is used when studying the displacement of water neutron-logging.
[Abstracter's note: Complete translation.]

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